

ZMK (22) 5/06, S. 312 ff

Prof. Dr. Claus-Peter Ernst

Literatur zum Artikel "Ersatz eines Goldinlays durch eine Kompositrestauration".

1. Bayne SC, Thompson JY, Swift EJ Jr, Stamatiades P, Wilkerson M (1998) A characterization of first-generation flowable composites. *J Am Dent Assoc* 129: 567-577
2. Belli S, Inokoshi S, Ozer F, Pereira PN, Ogata M, Tagami J (2001) The effect of additional enamel etching and a flowable composite to the interfacial integrity of Class II adhesive composite restorations. *Oper Dent* 26: 70-5
3. Bertolotti RL, Laamanen H (1999) Bite-formed posterior resin composite restorations, placed with a self-etching primer and a novel matrix. *Quintessence Int* 30: 419-422
4. Dietschi D, Olsburgh S, Krejci I, Davidson C (2003) In vitro evaluation of marginal and internal adaptation after occlusal stressing of indirect class II composite restorations with different resinous bases. *Eur J Oral Sci* 111: 73-80
5. Ferdianakis K (1998) Microleakage reduction from newer esthetic restorative materials in permanent molars. *J Clin Pediatr Dent* 22: 221-229
6. Leevailoj C, Cochran MA, Matis BA, Moore BK, Platt JA (2001) Microleakage of posterior packable resin composites with and without flowable liners. *Oper Dent* 26: 302-7
7. Neme AM, Maxson BB, Pink FE, Aksu MN (2002) Microleakage of Class II packable resin composites lined with flowables: an in vitro study. *Oper Dent* 27: 600-5
8. Oberländer H, Hiller KA, Thonemann B, Schmalz G (2001) Clinical evaluation of packable composite resins in Class-II restorations. *Clin Oral Investig* 5: 102-7
9. Opdam NJ, Roeters JJ, Kuijs R, Burgersdijk RC (1998) Necessity of bevels for box only Class II composite restorations. *J Prosthet Dent* 80: 274-9
10. Payne JH (1999) The marginal seal of Class II restorations: flowable composite resin compared to injectable glass ionomer. *J Clin Pediatr Dent* 23: 123-130
11. Prager MC (1997) Using flowable composites in direct posterior restorations. *Dent*

Today 16, 62, 64, 66-69

12. Sensi LG, Marson FC, Monteiro S Jr, Baratieri LN, Caldeira de Andrada MA (2004) Flowable composites as "filled adhesives:" a microleakage study. J Contemp Dent Pract 15: 32-41.